

Listing of Claims:

1. (Previously presented) Dosing device that is arranged on an application roller such that, between the dosing device and the application roller, an adhesive sump is provided, and that a dosing gap is provided between the dosing device and the application roller through which adhesive is supplied to the application roller to apply the adhesive from the application roller to one side of a substrate web and said dosing device comprises a first area directed to the dosing gap having a doctor blade characterized in that the dosing device comprises at least one further area which differs from the first area for creating a dosing gap and that the areas that differ from each other are selected by rotating the dosing device and are oriented towards the application roller.
2. (Canceled)
3. (Canceled)
4. (Previously presented) Dosing device according to claim 1, characterized in that at least one further area is provided as external surface area.
5. (Previously presented) Dosing device according to claim 1, characterized in that the edge of the doctor blades, the external surface area, and the surface of the application roller are

optionally provided to be smooth or structured.

6. (Canceled)
7. (Previously presented) Dosing device according to claim 1, characterized in that the selected areas of the dosing device are arranged towards the application roller by means of a mechanical or electrical controller device.
8. (Previously presented) Dosing device according to claim 1, characterized in that a temperature-controlled facility is arranged inside, outside or inside and outside of a roller-shaped body of the dosing device.
9. (Previously presented) Dosing device according to claim 1, characterized in that, upstream of the application roller in the supply direction of the substrate web, a guiding roller is allocated that is provided for the adjustment of an arc of contact of a substrate web to the application roller.
10. (Previously presented) Dosing device according to claim 4, characterized in that the external surface area is part of a roller wall section.

11. (Previously presented) Dosing device according to claim 1, characterized in that the doctor blades are adjusted to a dosing gap width.
12. (Previously presented) Dosing device according to claim 1, characterized in that the doctor blades are directed at a right angle or at an angle larger or smaller than 90° with respect to the circumferential surface of the application roller.
13. (Previously presented) Dosing device according to claim 1, characterized in that the doctor blades are connected to the body by means of a rapidly detachable connection.
14. (Previously presented) Dosing device according to claim 1, characterized in that its different areas are evenly distributed over its circumference.
15. (Previously presented) Dosing device according to claim 1, characterized in that an angle position of the doctor blade is adjustable by means of a rapidly detachable connection.
16. (Previously presented) Dosing device according to claim 1, characterized in that a set angle of the doctor blades are adjusted either in a mechanical or electrical fashion.
17. (Canceled)